

IN THE SPECIFICATION:

Please amend the Specification as follows:

Please amend the paragraph beginning on Page 1, line 21 as follows:

As illustrated in FIG. 1, an Information Technology ("IT") IT Organization generally designated 100 includes a SAN 110 coupled between storage devices 120 and servers 130. A Local Area Network ("LAN") ~~LAN~~ 140 networks clients 150 to servers 130. The SAN 110 is conventionally a high-speed network that allows the establishment of direct connections between storage devices 120 and servers 130. In the illustrated IT Organization 100, the SAN 110 is shared between servers 130, and allows for the sharing of storage devices 120 between the servers 130 providing greater availability and reliability of storage.

Please amend the paragraph beginning on Page 2, line 7 as follows:

Third party copy is a method of transferring data directly between storage devices 120 in a SAN 110 using a data mover 200 such as illustrated in FIG. 2. Data mover 200 may be disposed within a storage router or another SAN network component (not shown) or within a storage device such as disk array 220. The connection between the client or application server 210, 230 and the data mover 200 is conventionally a channel protocol like Small Computer System Interface ("SCSI") ~~SCSI~~ or fibre channel connected directly to the storage devices 220 or storage device controllers (e.g. RAID controllers).